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Claims: I claim:

1. [Thrice Amended] A massage and tactile stimulation device comprising a <u>glove</u> [hand covering] made of a resilient material having a <u>front</u> [palm] wall and a back wall [, said walls] connected by a means for joining two pieces of material <u>to form fingers, a palm area and a backhand area, said glove having a first effective working area on the front wall of said fingers, a second effective working area located on the back wall of said fingers</u> [said palm are], <u>and a third effective working area located on said palm area,</u> said glove having one or more predetermined upward projections secured at <u>said first and second</u> [one or more] effective working areas of the glove, [said projection attached to said glove by means providing for stationary bonding,] said device <u>having</u> [being with] one or more friction areas attached to said glove at <u>said third</u> effective working area[s] <u>said upward projections and said friction areas being attached to said glove</u> by [means providing for] <u>a</u> stationary bonding <u>means wherein no</u> [on] <u>part of the upward projections and the friction areas move with respect to said glove walls.</u>

   2. The glove of claim 1 wherein said resilient material is lycra or spandex.

   3. The glove of claim 1 wherein said means for joining [2] <u>two</u> pieces of material is sewing.

   <u>5.</u> [4.] The glove of claim 1 wherein said effective working area for said projection includes pad of digits, a palm, and a region proximal phalanges.

   <u>6.</u> [5]. The glove of claim 1 wherein bonding for said projections and said friction area is pressure sensitive adhesion.

<u>8.</u> [6.] A massage and tactile stimulation device for manual control and operation constructed of a flexible rubber-like material that contours to the anatomy of the underlying

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Massage and Tactile Stimulation Device
Application No. 09/665,608

Detailed Action	Response to 9/20/2000	Correction	Response to 9/20/2000	Correction
Drawings	Failed to comply with 37 CFR 1.84(p)(5)	"18", "19", and "24" added in description.		
Claims	1-10 rejected under 35 USC§112 "indefinite for failing to particularly point and distinctly claim the subject matter…" Examples given: In claim 1: * "any suitable resilient material" L2 * "effective working areas" L4 * "rubber-like" L5 * "with or without one or more friction areas" L7-8 * "improved manual manipulations" L9 In claim 3: * Numeral "2" is confusing and suggested to be changed to --two— * "includes sewing" is confusing In claim 5: * "the pad of digits" lacks antecedent In claim 6: * "said stationary bonding" lacks proper antecedent	* A [any suitable] resilient material * One or more effective working * removed. * [or without] * removed * corrected * is [includes] * includes [include the pad] pads of digits * [said] stationary bonding	In claim 7: * "can be of an shape" is vague and indefinite. * "be varied on the same said glove" is unclear and not understood how and by what structural element being used to perform such function. In claim 8: * "friction areas located at effective working areas" lacks antecedent basis and indefinite because the claimed device may or may not include the friction areas." In claim 9 and 10: * "said parts of body" and * "said effective working areas" are indefinite because it appears…to claim human anatomy. In claim 10: * "said device will impart deep pressure and improved manipulations to said recipient" is indefinite and confusing * "said manipulator of said device is indefinite	* cancelled * deleted * deleted * clarified * revised * revised